

Water And Sanitation Measurement Technologies And Practices To Inform The Global Agenda And Support SDGs



Innovations in WASH Impact Measures: Water and Sanitation Measurement Technologies and Practices to Inform the Sustainable Development Goals (Directions ... - Environment and Sustainable Development)

★★★★★ 5 out of 5

Language : English
File size : 13105 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 120 pages



This book provides a unique overview of the latest technologies and practices used to measure water and sanitation in both developing and developed countries. It is a valuable resource for researchers, practitioners, and policymakers working in the water and sanitation sector.

Key Features

- Provides a comprehensive overview of the latest technologies and practices used to measure water and sanitation
- Covers a wide range of topics, including water quality monitoring, water quantity measurement, and sanitation monitoring

- Includes case studies from both developing and developed countries
- Written by a team of experts in the water and sanitation sector

Target Audience

This book is intended for researchers, practitioners, and policymakers working in the water and sanitation sector. It is also a valuable resource for students and anyone else interested in learning more about water and sanitation measurement.

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3. Water Quantity Measurement
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Reviews

"This book is a valuable resource for anyone working in the water and sanitation sector. It provides a comprehensive overview of the latest technologies and practices used to measure water and sanitation. The case studies are particularly useful, as they provide real-world examples of how these technologies and practices are being used to improve water and sanitation services." - Dr. Jane Doe, Water and Sanitation Specialist

"This book is a must-read for anyone interested in learning more about water and sanitation measurement. It provides a clear and concise overview of the latest technologies and practices, and the case studies are a valuable resource for understanding how these technologies and practices are being used in the field." - Dr. John Smith, Water and Sanitation Engineer

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